Goal 1: Improve the health of Medicaid Health Home recipients with chronic conditions.	Measures	Data Source	Measure Specification	How HIT will be Utilized	Core Service
Clinical Outcomes	Depression: Percentage of BH-HH recipients aged 12 years through 17 years screened for clinical depression using an age appropriate standardized tool and follow-up documented.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients aged 12 years through 17 years screened for depression in the previous 12 months Denominator = number of all BH-HH recipients aged 12 years through 17 years in the previous 12 months x 100	Results will be reported in a spreadsheet by individual primary care health home.	Health Promotion
	Depression: Percentage of BH-HH recipients aged 18 years and older screened for clinical depression using an age appropriate standardized tool and follow-up documented.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients aged 18 years and older screened for depression in the previous 12 months Denominator = number of all BH-HH recipients aged 18 years and older in the previous 12 months x 100	Utilizing the HH's electronic health record, results will be reported in a spreadsheet by individual primary care health home.	Health Promotion & Comprehensive Care Management
	Substance Abuse: Percentage of BH-HH recipients age 12 years and older who were screened for tobacco, alcohol and other drug dependencies within the reporting period.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients age 12 years and older screened for tobacco, alcohol and other drug dependencies in the previous 12 months Denominator = Number of all BH-HH recipients aged 12 years and older in the previous 12	Utilizing the HH's electronic health record, results will be reported in a spreadsheet by individual primary care health home.	Health Promotion & Comprehensive Care Management

		months x 100		
Substance Abuse: Percentage of BH-HH recipients age 13 years and older (adolescents and adults) with a new episode of alcohol or other drug (AOD) dependence who received the following: Initiation of AOD treatment	Recipient Electronic Health Record	Initiation of AOD Treatment Numerator = Number of BH-HH recipients aged 13 years and older with initiation of AOD treatment through an inpatient admission, intensive outpatient encounter or partial hospitalization within 14 days of diagnosis. Denominator = Recipients 13 years of	Utilizing the HH's electronic health record, results will be reported in a spreadsheet by individual primary care health home.	Health Promotion & Comprehensive Care Management
		age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators.		
Substance Abuse: Percentage of BH-HH recipients age 13 years and older (adolescents and adults) with a new episode of alcohol or other drug (AOD) dependence who received the following: • Engagement of AOD treatment	Recipient Electronic Health Record	Engagement of AOD Treatment Numerator = Initiation of AOD treatment and two or more inpatient admission, outpatient visits, intensive outpatient encounters, or partial hospitalizations with any AOD diagnosis	Utilizing the HH's electronic health record, results will be reported in a spreadsheet by individual primary care health home.	Health Promotion & Comprehensive Care Management

within 30 days after the date of the initiation encounter (Inclusive). Multiple engagement visits may occur on the same day, but they must be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent sathma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = Recipient The medication of the two denominators. Numerator = For a given years of age who were identified as having parsistent stems and a great person of the two denominators. Numerator = For a given years of age who were identified as having asthma and a prescription for a controller medication at least 50% of the treatment period. Denominator = Recipient The providers in order to be counted. Numerator = For a given years of age who were identified as having asthma and a prescription for a controller medication at least 50% of the treatment period. Denominator = Recipient The providers in order to be counted to be				T	
encounter (inclusive). Multiple engagement visits may occur on the same day, but they must be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of ADD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least S0% of the treatment period. Record Re			I		
Multiple engagement visits may occur on the same day, but they must be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Multiple engagement visits may occur on the same day, but they must be with fifterent providers in order to be counted. Denominator = Recipient were providers in order to be counted. Numerator = For a given 90 day period number of payend number of spreadsheet by individual primary care health home. Care Management in a spreadsheet by individual primary care health home. Care Management in a spreadsheet by individual primary care health home. Care Management in a spreadsheet by individual primary care health home. Care Management or a prescription for a controller medication. Denominator = For a given year and older are proved in a spreadsheet by individual primary care health home. Care Management in the providence of the providence of a given 90 day period number of BH-HH recipients between the age of 5 through 50 years.					
visits may occur on the same day, but they must be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of ADD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Numerator = For a given between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given individual primary care health home. Comprehensive Care Recipient Set work of the two denominators. Numerator = For a given pod a period number of For a given the ages of 5 through 50 year of age identified as having asthma and a prescription for a controller medication. Denominator = for a given prescription for a controller medication at least prescription for a controller medication at least prescription for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year between the age of 5 thr			,		
same day, but they must be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period.			Multiple engagement		
be with different providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = Recipient (and the provided in a spreadsheet by individual primary care health home. The provided in a prescription for a controller medication. Denominator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 year so fage identified as having asthma and a prescription for a controller medication.			visits may occur on the		
Providers in order to be counted. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Penominator = For a given of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of 3e identified as having asthma and a prescription for a controller medication. So of the treatment period.			same day, but they must		
Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = Recipients 13 years of age identified as having and and a prescription for a controller medication. Denominator = Recipients 4 years of age identified as having asthma and a prescription for a controller medication. Denominator = Recipients 4 years of age identified as having asthma and a prescription for a controller medication. Denominator = Recipients between the age of 5 through 50 year of age identified as having asthma and a prescription for a controller medication. Denominator = Recipients between the age of 5 through 50 year of some prescription for a controller medication. Denominator = Recipients between the age of 5 through 50 year of some prescription for a controller medication.			be with different		
Denominator = Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH- HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Ponominator = Recipients late was and a total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year			providers in order to be		
Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Recipient Summariator For a given BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients between the age of 5 through 50 year SH-HH recipients who remained on an asthma of the short of the sh			counted.		
Recipients 13 years of age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Recipient Sh-HH recipients Sh-HH			Denominator -		
age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. age and older as of December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators Numerator = For a given 90 day period number of BH-HH recipients of a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
December 31 of the measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given appropriately between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given appropriately individual primary care health home. Comprehensive reported in a spreadsheet by individual primary care health home. Care Management individual primary care health home. Denominator = for a given appropriately prescription for a controller medication. Denominator = for a given appropriately prescription for a controller medication. Denominator = for a given appropriately individual primary care health home.			1		
measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. measurement year with a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 year of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH-HH recipients between the age of 5 through 50 year of BH			_		
a new episode of AOD during the intake period, reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. a new episode of AOD during the intake period, reported in two age stratifications (13-17) years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
during the intake period, reported in two age stratifications (13-17) years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Asthma: Percentage of BH - HH recipient Electronic Health Electronic Health Electronic Health Packers of age identified as having asthma and a prescription for a controller medication. Denominator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 year so fage identified as having asthma and a prescription for a controller medication. Denominator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
reported in two age stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Recipient Electronic Health Pectoric			·		
stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Stratifications (13-17 years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Numerator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year so fage identified as having asthma and a prescription for a controller medication.					
years, 18 years and older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Percentage of BH - HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year between the age of 5 through			I =		
older) and a total rate. The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Asthma: Percentage of BH - HH recipient wo denominators. Recipient BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year			I		
The total rate is the sum of the two denominators. Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. The total rate is the sum of the two denominators. Recipient Electronic Health 90 day period number of BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Asthma: Percentage of BH - HH recipient Recipient Electronic Health Record BH-HH recipients Between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year			'		
Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Recipient Blectronic Health Record BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator: Recipient Bumerator = For a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
Asthma: Percentage of BH - HH recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Record Record Recipient Electronic Health Record BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
recipients aged 5 through 50 years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Electronic Health Record BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year					
years of age who were identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Record BH-HH recipients between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	_	I	_		Comprehensive
identified as having persistent asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. between the ages of 5 through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 years individual primary care health home.					
asthma and were appropriately prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Through 50 years of age identified as having asthma and a prescription for a controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year		Record			Management
prescribed medication and remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	identified as having persistent		between the ages of 5		
remained on their medication during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year			, , ,	care health home.	
during the measurement year. Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	prescribed medication and		_		
Two rates are reported. 1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Controller medication. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	remained on their medication		asthma and a		
1. % of BH - HH recipients who remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	during the measurement year.		prescription for a		
remained on an asthma controller medication at least 50% of the treatment period. Denominator = for a given 90 day period number of BH-HH recipients between the age of 5 through 50 year	Two rates are reported.		controller medication.		
remained on an asthma controller medication at least 50% of the treatment period. given 90 day period number of BH-HH recipients between the age of 5 through 50 year	1. % of BH - HH recipients who		Donominator - for a		
controller medication at least 50% of the treatment period. number of BH-HH recipients between the age of 5 through 50 year	remained on an asthma				
recipients between the age of 5 through 50 year	controller medication at least		, ,		
age of 5 through 50 year	50% of the treatment period.				
			· · · · · · · · · · · · · · · · · · ·		
I of age identified as I					
			or age identified as		

2. % of BH-HH recipients who remained on an asthma controller medication @ least 75% of the treatment period.		having asthma. Numerator = number of BH-HH recipients on medication for asthma in the past 90 days with a medication possession ratio greater than 75%. Denominator = number of all BH-HH recipients on medication for asthma in the past 90 days.	The medication adherence, HEDIS indicators and meaningful use measures were developed from treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with treatment guidelines.	
Diabetes: Percentage of BH - HH recipients aged 18 through 75 years with diabetes mellitus who had most recent hemoglobin A1c less than 8.0%.	Recipient Electronic Health Record	Numerator = For a given 90 day period, number of BH-HH recipients between the age of 18 to 75 years old identified as having diabetes and a documented Hba1c in the previous 12 months for whom the most recent Hba1c level is less than 8% Denominator = For a given 90 day period, number of BH-HH recipients between the age of 18 – 75 years of age identified as having diabetes and having a documented Hba1c in the previous 12 months.	The medication adherence, HEDIS indicators and meaningful use measures were developed from treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with treatment guidelines.	Comprehensive Care Management

Diabetes: Percentage of BH -	Recipient	Numerator = Number of	The medication	Comprehensive
HH recipients aged 18 through	Electronic Health	BH-HH recipients 18 – 75	adherence, HEDIS	Care
75 years with diabetes mellitus	Record	years of age with	indicators and	Management
who had most recent blood		diabetes whose most	meaningful use	
pressure in control (less than		recent blood pressure in	measures were	
140/90 mmHg).		the previous 12 months	developed from	
		was less than 140/90	treatment guidelines.	
		mmHg.	Health Homes will	
		C	utilize data analytics	
		Denominator = total	of the diagnostic and	
		number of BH-HH	service information in	
		recipients in the previous	practice's electronic	
		12 months 18-75 years of	health record to	
		age with diabetes.	assess and monitor	
		-	the extent to which a	
			specific individuals'	
			care is consistent with	
			treatment guidelines.	
Vascular Disease: Percentage	Recipient	Numerator = During the	The medication	Comprehensive
of BH - HH recipients aged 18	Electronic Health	reporting period, number	adherence, HEDIS	Care
years and older with Ischemic	Record	of BH-HH recipients age	indicators and	Management
Vascular Disease (IVD) who		18 years and older	meaningful use	
received at least one lipid		diagnosed with Ischemic	measures were	
profile within 12 months and		Vascular Disease (IVD)	developed from	
who's most recent LDL-C level		who received at least	treatment guidelines.	
was in control (less than 100		one lipid panel profile	Health Homes will	
mg/dL).		within the last 12 months	utilize data analytics	
		and whose recent LDL-C	of the diagnostic and	
		level was in control (less	information in	
		than 100mg/dl).	practice's electronic	
			health record to	
		Denominator = BH-HH	assess and monitor	
		recipients age 18 years	the extent to which a	
		and older diagnosed with	specific individuals'	
		Ischemic Vascular	care is consistent with	
		Disease (IVD) who	treatment guidelines.	
		received at least one		
		lipid panel profile within		
		the last 12 months.		

recipients at had an outp whom had to documented reporting per prior to the prior to the style of the children age calculated Benefit Percentile) at the children age calculated Benefit Percentile Perc	atient visit and heir BMI during the criod or the year reporting period. Tecentage of BH - HH are to 17 with a many (Body Mass at their most recent esservice visit during Record Recor	BH-HH recipients - 74 with a docus BMI during the reperiod or the year to the reporting Denominator = 1 recipients 18-74 age who had an outpatient visit.	adherence, HEDIS indicators and meaningful use measures were developed from treatment guideline. Health Homes will utilize data analytics of the diagnostic an service information practice's electronic health record to assess and monitor the extent to which specific individuals' care is consistent witreatment guideline. The medication adherence, HEDIS indicators and meaningful use measures were developed from treatment guideline. The medication adherence he developed from treatment guideline the health Homes will utilize data analytics of the diagnostic an service information practice's electronic health record to	a ith s. Comprehensive Care Management
	_		care is consistent w treatment guideline	S.
children age calculated B Percentile) a preventative the reportin	MP (Body Mass Record service visit during g period.	nic Health BH-HH recipients to 17 years durin reporting period during the curre documented in t medical record in denominator wit calculated BMP. Denominator = 8 BH-HH recipients	adherence, HEDIS indicators and meaningful use measures were developed from treatment guideline that Health Homes will utilize data analytics of the diagnostic an service information practice's electronic health record to assess and monitor the extent to which specific individuals' care is consistent witreatment guideline	Care Management S. God in Grant Gra
of BH - HH v	nammogram to Record	nt nic Health Numerator = Du reporting period Number of BH-H women ages 50-	, adherence, HEDIS H indicators and	Comprehensive Care Management

had a mammogram to screen for breast cancer Denominator: Number of BH-HH women ages 50-75 Denominator: Number of teath Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a	
Denominator: Number of BH-HH women ages 50-75 The prominator of BH-HH women ages of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a	
Denominator: Number of BH-HH women ages 50-75 Solution of BH-HH women ages of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a	
of BH-HH women ages 50-75 of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a	
50-75 of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a	
service information in practice's electronic health record to assess and monitor the extent to which a	
practice's electronic health record to assess and monitor the extent to which a	
health record to assess and monitor the extent to which a	
assess and monitor the extent to which a	
the extent to which a	
specific individuals'	
care is consistent with	
treatment guidelines.	
Cancer Screening: Percentage Recipient Numerator = During the The medication Health	
of BH - HH recipients ages 50— Electronic Health reporting period, adherence, HEDIS Promotion	
75 who had appropriate Record Number of BH - HH indicators and	
screening for colorectal cancer. recipients ages 50–75 meaningful use	
Appropriate exams include who had appropriate measures were	
colonoscopy, sigmoidoscopy or screening for colorectal developed from	
fecal occult blood tests. cancer. treatment guidelines.	
Health Homes will	
Denominator = Number utilize data analytics	
of BH - HH members ages of the diagnostic and	
50–75 service information in	
practice's electronic	
health record to	
assess and monitor	
the extent to which a	
specific individuals'	
care is consistent with	
treatment guidelines.	
Chronic Pain: Percentage of BH Recipient Numerator = Number of The medication Comprehensi	/e
- HH recipients aged 18 years Electronic Health BH - HH recipients aged adherence, HEDIS Care	
and older with documentation Record 18 years and older with indicators and Management	
of a pain assessment through documentation of a pain meaningful use	
discussion with the BH - HH assessment through measures were	
recipient including the use of a discussion with the BH - developed from	
standardized tool(s) on each HH recipient including treatment guidelines.	
visit AND documentation of a the use of a standardized Health Homes will	

follow-up present.	plan when pain is		tool(s) on each visit AND documentation of a follow-up plan when pain is present.	utilize data analytics of the diagnostic and service information in practice's electronic	
			Denominator = Number of BH - HH recipients	health record to assess and monitor the extent to which a	
			aged 18 years and older	specific individuals' care is consistent with	
BH - HH r through 8 had a dia (HTN) and adequate (< 140/90	nsion: Percentage of recipients aged 18 85 years of age who gnosis of hypertension d whose BP was ely controlled 0 mmHg) during the ment year.	Recipient Electronic Health Record	Numerator = for a given 90 day period the number of BH-HH recipients between the age of 18 through 85 years old in the denominator whose most recent blood pressure is adequately controlled during the measurement year. For the recipient's BP to be controlled, both systolic and diastolic BP must be less than 140/90mmHg140/90 mmHg. Denominator = for a given 90 day period total number of BH-HH recipients between the age of 18 through 85 years old identified as having hypertension and who had at least one	treatment guidelines. The medication adherence, HEDIS indicators and meaningful use measures were developed from treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with treatment guidelines.	Comprehensive Care Management
			who had at least one outpatient encounter with a diagnosis of HTN during the first six months of the		

Percentage of BH-HH recipients 12 years and older who were identified as having a SMI and filled their prescription for 85% of the time during the measurement period. **Note: The content of the time during the measurement period.** **SMI Co-Occurring Disorders:** Percentage of BH-HH recipients 12 years and older who were identified as having a SMI and filled their prescription for 85% of the time during the measurement period. **SMI Co-Occurring Disorders:** Percentage of BH-HH recipients 12 years and older who were identified as having a SMI specific individuals' care is consistent with treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **SMI Co-Occurring Disorders:** Percentage of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **Denominator = The total number of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **Denominator = The total number of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **Denominator = The total number of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **Denominator = The total number of BH-HH recipients 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. **Denominator = The total number of BH-HH recipients 12 years and older who were screened for co-occu				measurement year.		
SMI Co-Occurring Disorders: Percentage of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health Record Record Record Record Recipient Electronic Health Record Record Record Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days of initial intake. Recipient Electronic Health recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse developed from teratment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with treatment guidelines.		Percentage of BH-HH recipients 12 years and older who were identified as having a SMI and filled their prescription for 85% of the time during the	Electronic Health	BH-HH recipients 12 years and older who were identified as having a SMI and filled their prescription for 85% of the time during the measurement period. Denominator = Total number of BH-HH recipients 12 years and older who were identified as having a	adherence, HEDIS indicators and meaningful use measures were developed from treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with	Comprehensive Care Management
		Percentage of BH-HH recipients age 12 years and older who were screened for co-occurring mental illness and substance abuse disorders within 30 days	Electronic Health	number of BH-HH recipients age 12 years and older who were screened for co- occurring mental illness and substance abuse disorders within 30 days of initial intake. Denominator = The total number of BH-HH recipients age 12 years	The medication adherence, HEDIS indicators and meaningful use measures were developed from treatment guidelines. Health Homes will utilize data analytics of the diagnostic and service information in practice's electronic health record to assess and monitor the extent to which a specific individuals' care is consistent with	Comprehensive Care Management
· · · · · · · · · · · · · · · · · · ·	Experience of Care	Measure and Improve	BH Health Home	Numerator = Number of	Results of BH-HH	Health Promotion &

practice designed HH recipients to recipient/family general satisfact addresses the prestablishing treat and whether the by the BH-HH recipient (Adult Services (Question 6i "I like received here").	e assess BH-HH experience and cion. The survey rocess for atment goals e goals were set ecipient or staff. Dutcome Tool: e the services I	an affirmative response to Adult Services Outcome Tool question 6i. Denominator = the total number of recipient responses to Adult Services Outcome Tool question 6i.	reviewed and reported across the entire statewide BH-Health Home Initiative.	Chronic Care Management
Measure and Im Performance: The practice designed HH recipients to recipient/family general satisfact addresses if the recipient would this service if other available. (Adult Outcome Tool; of had other choice get services from	he practice or se surveys BH- assess BH-HH experience and sion. The survey BH-HH continue to use hers were Services question 6j "If I less, I would still	y recipient responses with an affirmative response to Adult Services Outcome Tool question 6j. Denominator = the total number of recipient responses to Adult Services Outcome Tool question 6j.	Results of BH-HH surveys will be reviewed and reported across the entire statewide BH- Health Home Initiative.	Health Promotion & Chronic Care Management
Measure and In Performance: The practice designed HH recipients to recipient/family general satisfact addresses if the recipient would this service to a member. (Adult Outcome Tool; of would recomment to a friend or a fill member").	be practice or end of satisfaction survey assess BH-HH experience and ction. The survey BH-HH recommend friend or family Services question 6k "I end the agency	y Numerator = Number of recipient responses with an affirmative response to Adult Services Outcome Tool question 6k. Denominator = the total number of recipient responses to Adult Services Outcome Tool question 6k.	Results of BH-HH surveys will be reviewed and reported across the entire statewide BH- Health Home Initiative.	Health Promotion & Chronic Care Management

Quality of Care	Measure and Improve	BH Health Home	Numerator = Number of	Results of BH-HH	Health
,	Performance: The practice or	satisfaction survey	recipient responses with	surveys will be	Promotion &
	practice designee surveys BH-	,	an affirmative response	reviewed and	Chronic Care
	HH recipients to assess BH-HH		to Adult Services	reported across the	Management
	recipient/family experience and		Outcome Tool questions	entire statewide BH-	_
	general satisfaction. The survey		6m through 6r.	Health Home	
	addresses that the outcomes		_	Initiative.	
	that are being experienced by		Denominator = the total		
	the BH-HH recipient (Adult		number of recipient		
	Services Outcome Tool;		responses to Adult		
	questions 6m through r). m ="I		Services Outcome Tool		
	was able to get all the services I		questions 6m through 6r.		
	thought I needed." n = "I am				
	better able to control my life."				
	o = "I am getting along better				
	with my family." p = "I do				
	better in school and/or work."				
	q = "My housing situation has				
	improved." r = "I can deal more				
	effectively with daily				
	problems."				
	Multiple Medications:	Recipient	Numerator = BH-HH	BH-HH attests to the	Comprehensive
	Percentage of specified visits	Electronic Health	recipients age 18 years	presence of	Care
	for BH - HH recipients aged 18	Record	and older that have had	medication listing	Management
	years and older for which the		a recipient visit within	within the electronic	_
	eligible professional attests to		the reporting period and	health record as a	
	documenting a list of current		have a list of current	matter of best	
	medications to the best of		medication in the BH-HH	practice as the data	
	his/her knowledge and ability.		electronic health record.	cannot be queried	
	This list must include ALL			electronically.	
	prescriptions, over-the-		Denominator = all active	Future IT utilization	
	counters, herbals,		BH-HH recipients that	will mirror meaningful	
	vitamin/mineral/dietary		have had a visit in the	use criteria and the	
	(nutritional) supplements.		reporting period.	Health Home will	
				report electronically.	
	Pro-Active Patient	Recipient	BH-HH electronic health	BH-HH attests to the	Health
	Management: The practice	Electronic Health	record or electronic care	evidence of reminder	Promotion &
	uses BH - HH recipient	Record/Practice	management system	systems.	Chronic Care
	information, clinical data and	Records	identifies BH-HH	Future IT utilization	Management

	evidence based guidelines to generate lists of BH - HH recipients and proactively remind BH - HH recipients and families and clinicians of services needed. The practice demonstrates that during the past year it has proactively identified and provided outreach to BH - HH recipients in need of services.		recipient visits scheduled, and reminds BH-HH recipients of said visits.	will mirror meaningful use criteria and the Health Home will report electronically and identify the number of recipients requiring follow-up.	
Goal 2: Provide cost effective, high-quality health care services for Medicaid Health Home recipients.	Measures	Data Source	Measure Specification	How HIT will be Utilized	Core Service
Experience of Care	Measure and Improve Performance: The practice or practice designee surveys BH- HH recipients to assess BH-HH recipient/family experience and general satisfaction. The survey must include questions related to services available at a time suitable to the recipient and services needed were available. (Adult Services Outcome Tool. Question 6I " Services were available at times that were good for me" and question 6m "I was able to get all the services I thought I needed."	BH Health Home satisfaction survey	Numerator = Number of recipient responses with an affirmative response to Adult Services Outcome Tool questions 6l and 6m. Denominator = the total number of recipient responses to Adult Services Outcome Tool questions 6l and 6m.	Results of BH-HH surveys will be reviewed and reported across the entire statewide BH- Health Home Initiative.	Health Promotion & Chronic Care Management
Clinical Outcomes	Chronic Pain: Percentage of BH - HH recipients with a primary diagnosis of low back pain who did not have an imaging study (plain X-ray, MRI, CT scan) within 28 days of diagnosis.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients with a primary diagnosis of low back pain who did not have an imaging study within 28 days of the	The medication adherence, HEDIS indicators and meaningful use measures were developed from	Comprehensive Care Management

			Ι	1	1
			diagnosis.	treatment guidelines.	
				Health Homes will	
			Denominator = Number	utilize data analytics	
			of BH-HH recipients with	of the diagnostic and	
			a primary diagnosis of	service information in	
			low back pain.	practice's electronic	
				health record to	
				assess and monitor	
				the extent to which a	
				specific individuals'	
				care is consistent with	
				treatment guidelines.	
Quality of Care	Resource Utilization: DSS	Electronic Claims	Numerator = the	DSS will utilize its	Comprehensive
	tracks the accumulated	Data	accumulated Medicaid	electronic claims	Care
	Medicaid expenditures/ total		expenditures (inpatient,	system to identify	Management
	resources expended to provide		outpatient, pharmacy,	total costs by tier and	
	care for all Health Home BH -		ancillary services)	for the total	
	HH recipients by tier.		associated with BH-HH		
			recipients by risk tier		
			Denominator = total		
			number of BH-HH		
			recipients by tier.		
	Resource Utilization: DSS	Electronic Claims	Numerator = the	DSS will utilize its	Comprehensive
	tracks the accumulated	Data	accumulated Medicaid	electronic claims	Care
	Medicaid		expenditures (inpatient,	system to identify	Management
	expenditures/resources		outpatient, pharmacy,	total costs associated	
	expended to provide care to all		ancillary services)	with BH-HH	
	enrolled BH-HH recipients.		associated with all	recipients.	
	·		enrolled BH-HH		
			recipients		
			Denominator = total		
			number of enrolled BH-		
			HH recipients.		
	Accessing appropriate levels of	Electronic Claims	Numerator = Number of	DSS will utilize its	Comprehensive
	care: The BH-HH provides	Data	annual BH-HH	electronic claims	Care
	education on appropriate ER		emergency room visits	system to measure	Management
	utilization and DSS tracks			emergency room	
	overall ER utilization to		Denominator = total BH-	visits/1000	
	measure reductions over a 12-		HH member months x 12	members/year.	

month period.		x 1,000.		
Utilization Management	Electronic Claims	Numerator = For a 12	DSS will utilize its	Comprehensive
Performance: The practice	Data	month period, utilizing	electronic claims	Care
manages the BH - HH recipient		the HEDIS 2011 codes for	system to measure	Management
population for those 75 years		inpatient general	hospital bed days and	
of age and under .		hospital/acute care,	its enrollment system	
to reduce the overall		inpatient alcohol and	to measure the	
hospitalizations over a 12		other drug services and	average number of	
month period.		inpatient mental health	BH-HH recipients to	
DSS measures admits per		services discharges	calculate admits per	
thousand annually.		calculate the total	thousand.	
		number of hospital bed		
		days for al HH recipients		
		under age 75		
		Denominator = the		
		average number of BH-		
		HH recipients under age		
		75 during that same time		
		period x 1,000.		
Utilization Management	Electronic Claims	Numerator = the number	DSS will utilize its	Comprehensive
Performance: The practice	Data	of BH-HH recipients	electronic claims	Care
manages the BH - HH recipient		admitted to a hospital	system to identify	Management
population to reduce hospital		for the same or similar	hospital readmissions	
readmissions for the same or		diagnosis within 30 days	for the same or	
similar diagnosis within a 30		of a hospital discharge	similar diagnosis	
day period over a 12 month			within 30 days of a	
period.		Denominator = the total	hospital discharge to	
		number of hospital	measure readmission	
		discharges during the	rates over a 12 month	
		same reporting period.	period.	
Utilization Management	Electronic Claims	Numerator = the number	DSS will utilize its	Comprehensive
Performance: The practice	Data	of BH-HH recipients 18	electronic claims	Care
manages the BH - HH recipient		years of age or older	system to identify	Management
population 18 years of age and		admitted to a hospital	hospital readmissions	
older to reduce hospital		for the same or similar	for the same or	
readmissions for the same or		diagnosis within 30days	similar diagnosis	
similar diagnosis within a 30		of a hospital discharge	within 30 days of a	
day period over a 12 month		Demandada a Alica Act I	hospital discharge to	
period.		Denominator = the total	measure readmission	

		number of hospital discharges of BH-HH recipients 18 years of age or older during the same reporting period.	rates over a 12 month period.	
Track & Coordinate Care: The practice tracks referrals using a reporting log or electronic reporting system. The tracked referrals are those determined by the clinician to be important for a BH - HH recipient's treatment or as indicated by practice guidelines.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients referred by a clinician Denominator = all active BH-HH recipients during the same reporting period.	The BH-HH tracks identified referral through its electronic health record or practice management system.	Care Coordination
Care Transition: Transition Record Transmitted to BH-HH The practice tracks the percentage of patients, regardless of age, discharged from an inpatient facility to home or any of other site of care for whom a transition record was transmitted to the facility or designated health professional for follow-up care within 24 hours of discharge.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients with a transition record from an inpatient facility (hospital inpatient or observation, skilled nursing facility or rehabilitation facility) transmitted to the BH-HH for follow-up care within 24 hours of discharge. Denominator = All BH-HH recipients discharges from an inpatient facility (hospital inpatient or observation, skilled nursing facility or rehabilitation facility) to home/self-care or any other site of care.	The BH-HH tracks follow-up care delivered within 24 hours of discharge through its electronic health record or practice management system.	Comprehensive Care Management

	Follow-up After Hospitalization for Mental Illness: BH HH tracks the percentage of HH recipients 6 years of age and older who were hospitalized for treatment of selected mental health disorders and who had an outpatient visit, an intensive outpatient encounter, or partial hospitalization with a mental health practitioner within 7 days of discharge.	Recipient Electronic Health Record	Numerator = An outpatient visit, intensive outpatient encounter, or partial hospitalization (refer to table FUH-C in the original measure documentation codes to identify visits) with a mental health practitioner within 7 days after discharge Include outpatient visits, an intensive outpatient encounters, or partial hospitalizations that occur on the day of discharge. Denominator = Recipients 6 years of age and older discharged alive from an acute inpatient setting (including acute care psychiatric facilities) with a principal mental health diagnosis on or between January 1 and December 31 of the measurement year.	The BH-HH tracks follow-up care delivered within 24 hours of discharge through its electronic health record or practice management system.	Comprehensive Care Management
Goal 3: Transform the	Measures	Data Source	Measure Specification	How HIT will be	
primary care health care delivery system.				Utilized	
Clinical Outcomes	N/A				
Experience of Care	Self-Management: Recipient &	Recipient	Numerator = the number	BH-HH Management	Patient & Family
	Family Support: Provide	Electronic Health	of BH-HH recipients that	report and	Support
	educational resources or refers	Record	were provided	attestation.	
	at least 50% of BH-HH		educational resources or	Future goal is to	
	recipients/families to		referrals	receive the report	
	educational resources to assist		10 0	electronically via the	

in self-management		Denominator = all active BH-HH recipients during the same time period.	BH-HH electronic health record.	
		Educational materials or referrals provided are to be documented in BH-HH		
		recipients electronic health record		
Self-Management: Counsel at least 50% of BH-HH recipients/families to adopt healthy behaviors associated with disease risk factors (tobacco use, nutrition, exercise & activity level, alcohouse).	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients that have been educated on health risks associated with disease risk factors. Denominator = Total number of active BH-HH recipients during the reporting period.	BH-HH Management report and attestation. Future goal is to receive the report electronically via the BH-HH electronic health record.	Patient & Family Support
Plan & Manage Care: Conduct pre-visit preparations and collaborate with BH-HH patient/family to develop an individual care plan that includes treatment goals.	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients whose medication, laboratory, and radiology orders created by provider are recorded using CPOE/EHR. Denominator = Total number of active BH-HH recipients during the reporting period.	BH-HH Management report and attestation. Future goal is to receive the report electronically via the BH-HH electronic health record.	Health Promotion & Chronic Care Management
Plan & Manage Care: Provide the BH-HH recipient/family a clinical summary of each relevant visit	Recipient Electronic Health Record	Numerator = Number of BH-HH recipients that had a visit during the reporting period Denominator = all active BH-HH recipients during	BH-HH Management report and attestation. Future goal is to receive the report electronically via the BH-HH electronic	Health Promotion & Chronic Care Management

				the same time period.	health record.	
	Quality of Care	Comprehensive Care: The practice follows up with BH - HH recipients who have not kept important appointments, such as for rechecks, preventive care, or post hospitalization.	Recipient Electronic Health Record/Practice Records	Numerator = Number of missed BH-HH recipients appointments Denominator = Number of scheduled BH-HH recipient visits in the reporting period.	BH-HH Management report and attestation or an electronic report via the BH-HH electronic health record.	Comprehensive Transitional Care & Follow-up
	Plan and Manage Care: Identify BH-HH recipients/families who might benefit from additional care management support.	Recipient Electronic Health Record /Practice Records	Numerator = Number of recipients identified and referred for additional support services Denominator = all active BH-HH recipients during the same time period.	BH-HH Management report and attestation or an electronic report via the BH-HH electronic health record.	Comprehensive Transitional Care & Follow-up	
		Self-Management: Document self-management abilities for at least 50% of BH-HH patients/families.	Recipient Electronic Health Record /Practice Records	Numerator = Number of BH-HH recipients with self-management abilities documented in recipient health record Denominator = all active BH-HH recipients during the same time period.	BH-HH Management report and attestation or an electronic report via the BH-HH electronic health record.	Patient & Family Support
		Self-Management: Provide self-management tools to enable BH - HH recipients to record self care results for at least 50% of BH-HH patients/families.	Recipient Electronic Health Record /Practice Tools	Numerator = Number of BH-HH recipients utilizing self-management tools to record self care results Denominator = all active BH-HH recipients during the same time period.	BH-HH Management report and attestation or an electronic report via the BH-HH electronic health record.	Patient & Family Support
		Track & Coordinate Care: Demonstrate the capability for electronic exchange key clinical information	BH-HH Attestation	BH-HH attests that their BH-HH electronic Health Record has been functional for a twelve month period	BH-HH Management report and attestation	Care Coordination
		Track & Coordinate Care:	Recipient	Numerator = Number of	Electronic report via	Health

	Provide an electronic summary	Electronic Health	times BH-HH recipient	the BH-HH electronic	Promotion &
0	of care record for more than	Record	information was	health record	Chronic Care
5	50% of referrals to the referred		transferred (recipients		Management
s	specialists.		electronic health record		
			indicates a specialty		
			referral) in a 90 day		
			period		
			Denominator = number		
			of BH-HH recipients		
			actively enrolled in the		
			BH-H at any point during		
			the 90 days x 90.		